

ABSTRACT OF THE DISCLOSURE

An electrical cable coating apparatus provides a coating layer on an outer surface of an electrical cable which is moving along a predetermined direction. A coating liquid jet unit jets a given amount of a coating liquid at regular intervals to provide a coating layer on the outer surface of the electrical cable. A storage device stores a pattern for depositing the coating liquid on the outer surface of the electrical cable. A detection device determines the moving speed of the electrical cable, and a control unit controls the coating liquid jet unit to jet a coating liquid to deposit the coating liquid on the outer surface to define the pattern based on the electrical cable moving speed.

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